

## EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	39600	(detect\$3 or sens\$3) near5 (fingerprint or identification or authority or authoriz\$5)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/24 07:20
L2	643433	(touch\$3 or sens\$3 or detect\$3) near4 (pad or substrate or device)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/24 09:04
L3	172035	2 same (groups or segment\$3 or areas or regions or positions)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/24 09:06
L4	917373	(second or third or command\$3) near4 (groups or segment\$3 or areas or regions or positions)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/24 07:25
L5	20096	(adjacent or next or about) near2 ((respect\$3 or desir\$3 or aspect\$3 or defined or predetermined) near3 (groups or segment\$3 or areas or regions or positions))	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/24 07:27
L6	2474	4 same 5	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/24 07:27
L7	7	1 and 3 and 6	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/24 07:33
L8	0	7 and fingerprint	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/24 07:32
L9	33	1 and 3 and 4 and 5	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/24 09:07
L10	0	9 and (match\$3 same 4)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/24 08:59
L11	7	9 and match\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/24 09:01
L12	1	11 and fingerprint	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/24 09:02
L13	538169	(touch\$3 or sens\$3 or detect\$3) near4 (location or position)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/24 09:04
L14	496185	13 same (groups or segment\$3 or areas or regions or positions or reference)	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/24 09:06

## EAST Search History

L15	5	1 and 5 and 14 and fingerprint and match\$3	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/24 09:13
L16	15	(("6610482") or ("6197506") or ("6420169") or ("5800992") or ("6424186") or ("5143854") or ("5963679") or ("4577345")).PN.	USPAT; EPO; JPO; DERWENT	OR	OFF	2006/07/24 09:17
L17	0	16 and 4 and 5	USPAT; EPO; JPO; DERWENT	OR	ON	2006/07/24 09:17

US 6847730 B1	Automated substrate   382/145	348/125
US 6762025 B2	Single-molecule selec 435/6	435/91.2; 536/22.1; 536/23.1; 536/24.1; 536/25.1; 536/26.1; 536/27.1; 536/28.1; 536/29.1; 536/30.1; 536/31.1; 536/32.1; 536/33.1; 536/34.1; 536/35.1; 536/36.1; 536/37.1; 536/38.1; 536/39.1; 536/40.1; 536/41.1; 536/42.1; 536/43.1; 536/44.1; 536/45.1; 536/46.1; 536/47.1; 536/48.1; 536/49.1; 536/50.1; 536/51.1; 536/52.1; 536/53.1; 536/54.1; 536/55.1; 536/56.1; 536/57.1; 536/58.1; 536/59.1; 536/60.1; 536/61.1; 536/62.1; 536/63.1; 536/64.1; 536/65.1; 536/66.1; 536/67.1; 536/68.1; 536/69.1; 536/70.1; 536/71.1; 536/72.1; 536/73.1; 536/74.1; 536/75.1; 536/76.1; 536/77.1; 536/78.1; 536/79.1; 536/80.1; 536/81.1; 536/82.1; 536/83.1; 536/84.1; 536/85.1; 536/86.1; 536/87.1; 536/88.1; 536/89.1; 536/90.1; 536/91.1; 536/92.1; 536/93.1; 536/94.1; 536/95.1; 536/96.1; 536/97.1; 536/98.1; 536/99.1; 536/100.1
US 6459661 B1	Optical disk and optic; 369/44.26	369/275.3; 369/47.27
US 6287765 B1	Methods for detecting 435/6	435/91.2; 536/22.1; 536/23.1; 536/24.1; 536/25.1; 536/26.1; 536/27.1; 536/28.1; 536/29.1; 536/30.1; 536/31.1; 536/32.1; 536/33.1; 536/34.1; 536/35.1; 536/36.1; 536/37.1; 536/38.1; 536/39.1; 536/40.1; 536/41.1; 536/42.1; 536/43.1; 536/44.1; 536/45.1; 536/46.1; 536/47.1; 536/48.1; 536/49.1; 536/50.1; 536/51.1; 536/52.1; 536/53.1; 536/54.1; 536/55.1; 536/56.1; 536/57.1; 536/58.1; 536/59.1; 536/60.1; 536/61.1; 536/62.1; 536/63.1; 536/64.1; 536/65.1; 536/66.1; 536/67.1; 536/68.1; 536/69.1; 536/70.1; 536/71.1; 536/72.1; 536/73.1; 536/74.1; 536/75.1; 536/76.1; 536/77.1; 536/78.1; 536/79.1; 536/80.1; 536/81.1; 536/82.1; 536/83.1; 536/84.1; 536/85.1; 536/86.1; 536/87.1; 536/88.1; 536/89.1; 536/90.1; 536/91.1; 536/92.1; 536/93.1; 536/94.1; 536/95.1; 536/96.1; 536/97.1; 536/98.1; 536/99.1; 536/100.1
US 6215897 B1	Automated substrate   382/151	348/87; 382/149
US 5728450 A	Thermally transferable 428/32.76	428/192; 428/212; 428/32.77; 428/34.77; 428/36.77; 428/38.77; 428/40.77; 428/42.77; 428/44.77; 428/46.77; 428/48.77; 428/50.77; 428/52.77; 428/54.77; 428/56.77; 428/58.77; 428/60.77; 428/62.77; 428/64.77; 428/66.77; 428/68.77; 428/70.77; 428/72.77; 428/74.77; 428/76.77; 428/78.77; 428/80.77; 428/82.77; 428/84.77; 428/86.77; 428/88.77; 428/90.77; 428/92.77; 428/94.77; 428/96.77; 428/98.77; 428/100.77
US 4079388 A	Illumination detecting 396/225	355/35; 355/38; 355/41; 396/275;

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US 6919211 B1	Polypeptide arrays	436/518	435/4; 435/DIG.22; 435/DIG.34; 4
US 4310827 A	Device for extracting ε	382/125	382/192; 382/259
US 7030731 B2	Wireless identification	340/10.1	341/178; 341/179; 714/799; 714/8
US 6952869 B2	Electric-component m	29/740	29/720; 29/739; 29/832; 29/833
US 6847730 B1	Automated substrate j	382/145	348/125
US 6837428 B2	Self-checkout apparat	235/383	235/380; 235/385
US 6762025 B2	Single-molecule selec	435/6	435/91.2; 536/22.1; 536/23.1; 536
US 6745939 B2	Method of operating a	235/379	235/375
US 6708881 B2	Reader for a high info	235/454	235/455
US 6520408 B1	Method for operating ε	235/379	235/380
US 6459661 B1	Optical disk and optica	369/44.26	369/275.3; 369/47.27
US 6411904 B1	Zero dead time archite	702/21	700/72; 702/19; 702/80
US 6287765 B1	Methods for detecting	435/6	435/91.2; 536/22.1; 536/23.1; 536
US 6215897 B1	Automated substrate j	382/151	348/87; 382/149
US 6154131 A	Casino table sensor a	340/540	273/138.1; 273/148R; 340/541; 3
US 6109522 A	Automated banking m	235/379	705/43
US 6000868 A	Printer system with au	400/208	347/171; 400/120.01; 400/206.2;
US 5966573 A	Seamed flexible electri	399/160	399/162; 399/49; 430/56
US 5921896 A	Exercise device	482/83	482/3; 482/84; 482/902
US 5863138 A	Printer system with au	400/208	400/120.01; 400/206; 400/206.2;
US 5836703 A	Printer system with au	400/208	400/120.01; 400/249
US 5831527 A	Casino table sensor a	340/540	273/138.1; 273/148R; 340/541; 3
US 5818652 A	Device for reproducing	360/27	360/48; 360/69
US 5728450 A	Thermally transferable	428/32.76	428/192; 428/212; 428/32.77; 428
US 5720562 A	Printer system with au	400/208	400/492
US 5636839 A	Group fortune telling ε	273/161	472/57
US 5539514 A	Foreign particle inspec	356/237.4	356/239.8
US 5525808 A	Alignment method and	250/548	250/559.3; 356/400
US 5440295 A	Apparatus and method	340/573.4	606/120
US 4079388 A	Illumination detecting	396/225	355/35; 355/38; 355/41; 396/275;
US 3896292 A	Hall effect position co	235/450	235/474; 235/486; 365/158; 365/
US 3855473 A	RADIOACTIVITY ME/	250/328	
US 3680336 A	MECHANICAL CODE	70/276	70/298; 70/315; 70/352; 70/382; 7

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L12- US 6919211 B1	Polypeptide arrays	436/518	435/4; 435/DIG.22; 435/DIG.34; 4
US 7030731 B2	Wireless identification	340/10.1	341/178; 341/179; 714/799; 714/8
US 6837428 B2	Self-checkout apparatus	235/383	235/380; 235/385
US 6411904 B1	Zero dead time architecture	702/21	700/72; 702/19; 702/80
US 5728450 A	Thermally transferable	428/32.76	428/192; 428/212; 428/32.77; 428
US 3896292 A	Hall effect position control	235/450	235/474; 235/486; 365/158; 365/
US 3680336 A	MECHANICAL CODE	70/276	70/298; 70/315; 70/352; 70/382; 7

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US 6919211 B1	Polypeptide arrays	436/518	435/4; 435/DIG.22; 435/DIG.34; 4
US 7075316 B2	Capacitance detector	324/658	324/686; 382/124
US 7058376 B2	Radio receiving, recor	455/186.1	455/132
US 6717508 B2	Vehicle anti-theft matc	340/5.72	307/10.2; 340/426.1; 340/426.15;
US 6526160 B1	Iris information acquis	382/117	382/324

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